

	Quality System Procedure Missouri State Public Health Laboratory Chemistry Unit	Issue Date:	Rev.:
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MSPHL Human Biomonitoring Evidence Form			Page #: 1 of 1



Missouri Department of Health and Senior Services
 State Public Health Laboratory

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Human Biomonitoring Evidence Form
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NOTE: See MSPHL document: Instructions for Human Biomonitoring Evidence and Chain of Custody Forms.

Event Name: _____ Date: _____
 Sample(s) collected by: _____ Date of Sample Collection: _____
 MSPHL Laboratory Identification Number: _____

For sample(s) from an exposed Individual:	
Number of Green/Gray Top Tubes: _____	Lab Sample IDs: _____
Number of Lavender Top Tubes: _____	Lab Sample IDs: _____
Number of Urine containers: _____	Lab Sample IDs: _____
Number of other tubes: _____	Lab Sample IDs: _____

Comments: _____

For MSPHL and CDC Use Only.	
For a group or a box of samples:	For an individual sample:
CDC/NCEH Group ID: _____	Local ID: _____ CDC NCEH ID: _____ CDC Sample ID: _____ CDC Unique ID: _____

Signature/Name/CDC User ID of Person Sealing Shipper: _____
 (Signature) Printed Name User ID
 Signature/Name/CDC User ID of Person Verifying Seal: _____
 (Signature) Printed Name User ID

Local ID (non-CDC): Number issued by a non-CDC party submitting material to CDC.
CDC NCEH ID: Internal NCEH number/ID, otherwise known as the lab-friendly number.
CDC Sample ID: ID assigned to identify a specimen when first seen by CDC personnel. This number will be used as the parent number for all samples derived from the first identified and number specimen. (DASH number)
CDC Unique ID: (ASTRO number) ID is unique to CDC and will be assigned to each sample or every specimen entity.
CDC/NCEH Group or Box ID: ID defines the number assigned to the outer container for the specimens of a given tube or vial type.